## **ABSTRACT**

In the method of manufacturing a honeycomb catalyst, the end surface of a honeycomb carrier is immersed in a slurry containing a ceramic powder in a reservoir tank. The slurry is pressed into part of cells of the honeycomb carrier while pressing the end surface of the honeycomb carrier against a bottom surface of the reservoir tank. The honeycomb carrier with the slurry pressed into said part of the cells is separated from the reservoir tank. The slurry attached to the end surface of the honeycomb carrier is removed.

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